Notice of Determination

Appendix D

To:	office of Planning and Resear U.S. Mail: P.O. Box 3044 Sacramento, CA 95812-3044	Street Address: 1400 Tenth St., Rm 113	From: Public Agency: CA High-Speed Rail Authority Address: 770 L Street, Suite 620 MS-1 Sacramento, CA 95814 Contact: Serge Stanich Phone: 916-324-1541
	County Clerk County of:		Lead Agency (if different from above):
	Address:	· · · · · · · · · · · · · · · · · · ·	Address:
			Contact:Phone:
	BJECT: Filing of Notice of L sources Code.	Determination in compli	ance with Section 21108 or 21152 of the Public
Sta	ate Clearinghouse Number (if	submitted to State Clearin	nghouse): 2016052019
Pro	pject Title: California High-Spe	eed Rail: San Francisco t	o San Jose Project Section
Pro	pject Applicant: California Hig	h-Speed Rail Authority	
Project Location (include county): San Francisco, San Mateo, Santa Clara Counties			
	oject Description: se attachment.		
Thi	s is to advise that the Califor	rnia High-Speed Rail Autl ■ Lead Agency or ☐ Re	
des			e following determinations regarding the above
des	(date scribed project.)	
2. [3. N 4. A 5. A	☐ A Negative Declaration was Mitigation measures [■ were A mitigation reporting or monit	Report was prepared for the sprepared for the sprepared for this project were not] made a construction [was	nis project pursuant to the provisions of CEQA. It pursuant to the provisions of CEQA. Indition of the approval of the project. It pursuant to the provisions of CEQA. Indition of the approval of the project. It pursuant to the provisions of CEQA.
neg	gative Declaration, is available	e to the General Public at	oonses and record of project approval, or the softice, 770 L Street, Suite 620, Sacramento
Sig	nature (Public Agency):	Sup Janish	Title: Director of Environmental Services
Da	te: 08/18/2022	Date Rece	ived for filing at OPR:

NOTICE OF DETERMINATION (ATTACHMENT 1)

Project Description and Location

The California High-Speed Rail Authority (Authority) previously certified a Statewide Program Environmental Impact Report (EIR)/Environmental Impact Statement (EIS) (Tier 1) in November 2005 as the first phase of a tiered environmental review process for the proposed California High-Speed Rail (HSR) System planned to provide a reliable, high-speed, electric-powered rail system that links the major metropolitan areas of the state and delivers predictable and consistent travel times. A further objective is to provide an interface with commercial airports, mass transit, and the highway network and to relieve capacity constraints of the existing transportation system as increases in intercity travel demand in California occur, in a manner sensitive to and protective of California's unique natural resources. Based on the Statewide Program EIR/EIS, the Authority selected preferred corridors and station locations to advance for additional study.

The Authority prepared an EIR/EIS that further examines the San Francisco to San Jose Project Section (Project Section) at the project level (Tier 2) within San Francisco, San Mateo, and Santa Clara Counties. The Project Section analyzed in the EIR/EIS includes approximately 43 to 49 miles of blended1 system infrastructure with Caltrain and up to 6 miles of dedicated HSR infrastructure (depending on the alternative and viaduct option), extending from the 4th and King Street Station in San Francisco to West Alma Avenue in San Jose. The project alternatives analyzed are divided into the following geographic subsections: San Francisco to South San Francisco, San Bruno to San Mateo, San Mateo to Palo Alto, Mountain View to Santa Clara, and San Jose Diridon Station Approach. The San Jose Diridon Station Approach Subsection was fully analyzed as part of the San Jose to Merced Project Section EIR/EIS and this analysis was incorporated into the San Francisco to San Jose Project Section EIR/EIS to support a station-to-station analysis with logical termini for the San Francisco to San Jose Project Section. The decision on a Preferred Alternative within the San Jose Diridon Station Approach Subsection between Scott Boulevard in Santa Clara and West Alma Avenue in San Jose occurred as part of the environmental approvals process for the San Jose to Merced Project Section and was approved by the Authority on April 28, 2022, through resolutions #HSRA 22-10, #HSRA 22-11, and #HSRA 22-12.

Through Resolution #HSRA 22-20, the Authority has approved the San Francisco to San Jose Project Section Preferred Alternative (Alternative A with modified Caltrain stations for HSR at the 4th and King Street and Millbrae Stations, the East Brisbane light maintenance facility, the Millbrae Station Design, and associated facilities) from the 4th and King Street Station in San Francisco to Scott Boulevard in Santa Clara, as shown on the attached map.

¹ Blended refers to operating the HSR trains with existing intercity and commuter and regional rail trains on common infrastructure.

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Map of Approved Preferred Alternative